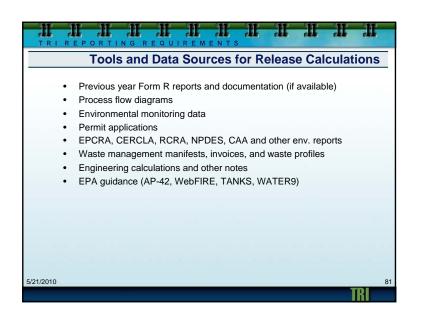
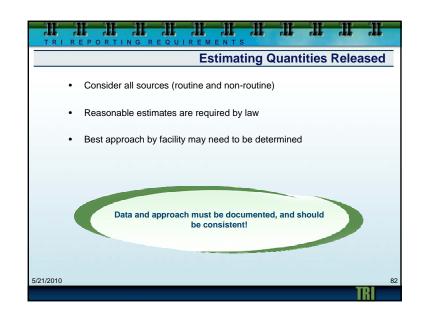
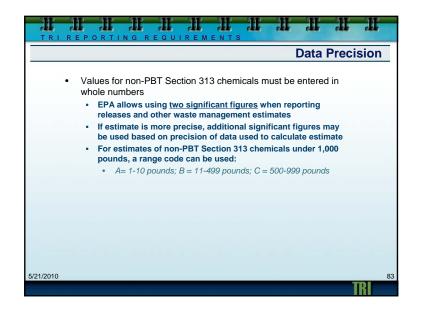
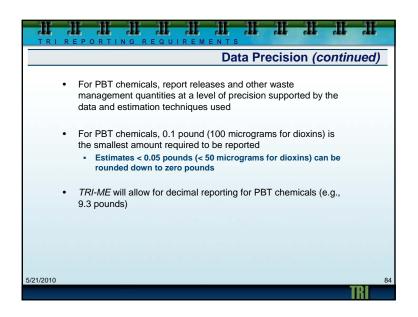


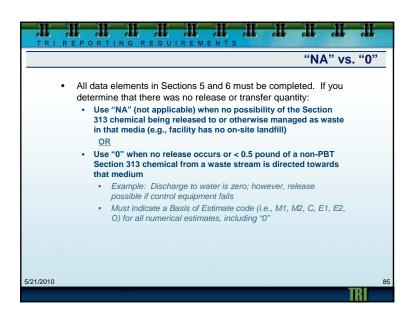
	Section 3: Specify use	(s) of the Section 313 ch	emical
-		ocess, or otherwise use)	Cimoal
		es taking place at reporting	g facility
	Check all applicable		y racinty
🕜 Manufac	ture	Process	Otherwise Use
Produce	For on-site use/processing	As a reactant	As a chemical processing aid
☐ Import	For sale/distribution	As a formulation component	As a manufacturing aid
	As a byproduct	As an Article Component	Ancillary or other use
	As an impurity	□ Repackaging	
	H3 diffinitionity	As an Impurity	
Non-Residence Residence Residence	no un impunty	As an Impurity	

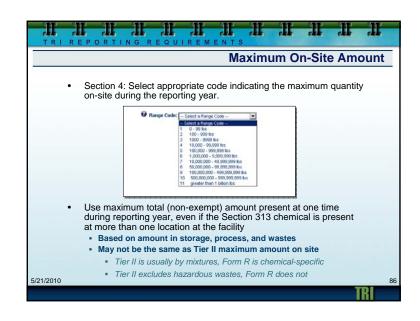


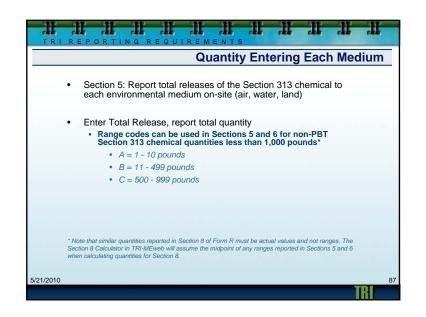


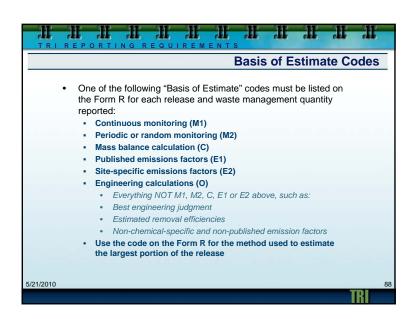


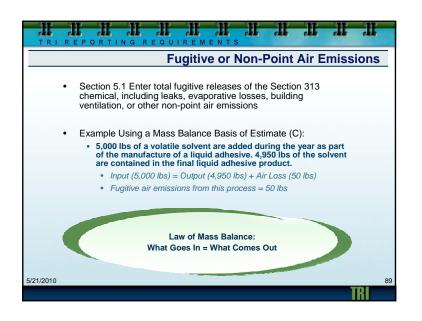


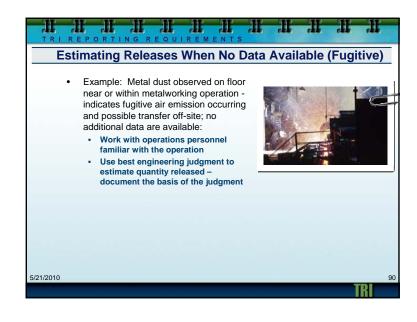


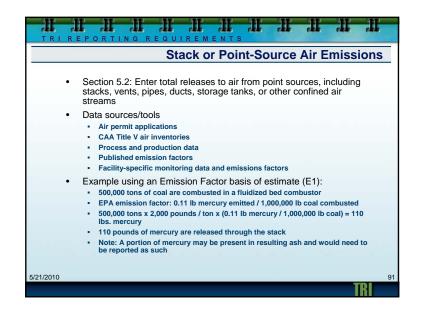


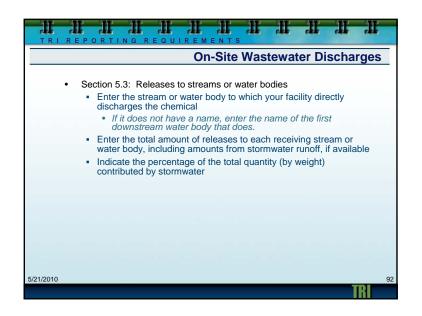


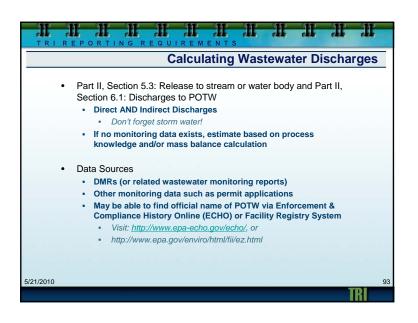


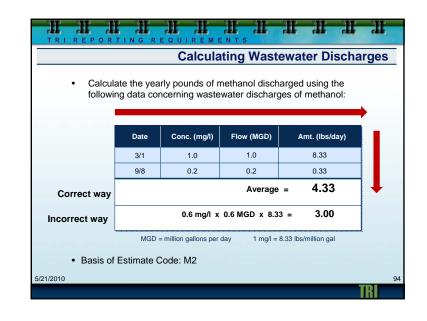


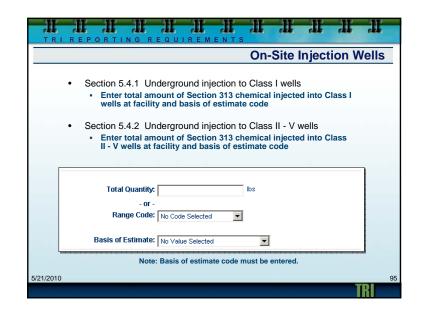




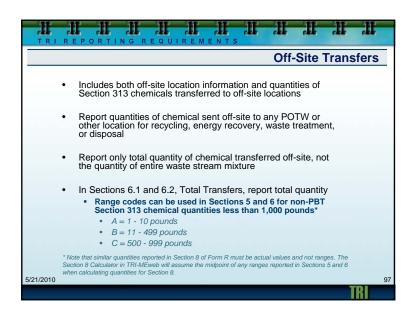


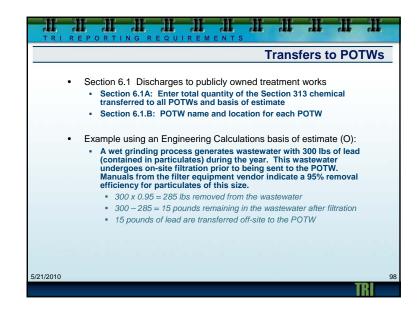


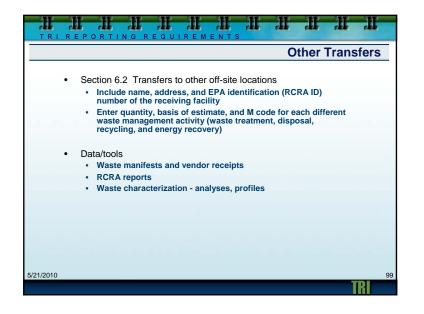


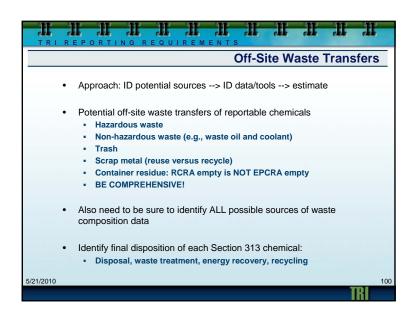


				Releas	es to Land O	n-Site
•	Sec	tion 5.5: Quantity	of t	the toxic chemical entering	each environmental	
•	Qua	antities released	to ai	r or water during the report	ing year of the initial	
	rele	ase to land (e.g.,	vol	atilization from surface impo	oundments) are not	
	incl	uded here				
	SEC	TION 5. QUANTITY OF THE	TOXIC	CHEMICAL ENTERING EACH ENVIRONMENT	AL MEDIUM ONSITE (continued)	
			NA	A. Total Release (pounds/year*)(enterrange	B. Basis of Estimate	
	5.4.1	Underground Injection onsite to Class I Wells		code or estimate**)	(enter code)	
	5.4.2	Underground Injection onsite to Class II-V Wells				
	5.5	Disposal to land onsite				
	5.5.1A	RCRA Subtitle C landfills				
	5.5.1B	Other landfills				
	5.5.2	Land treatment/application farming				
	5.5.3A	RCRA Subtitle C surface impoundments				
	5.5.3B	Other surface impoundments				
	5.5.4	Other disposal	E			

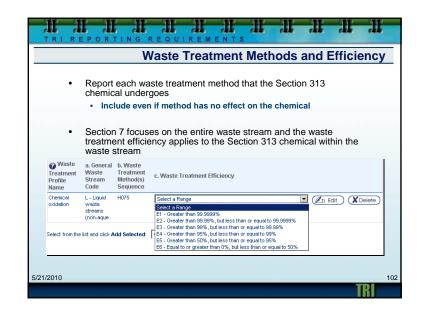


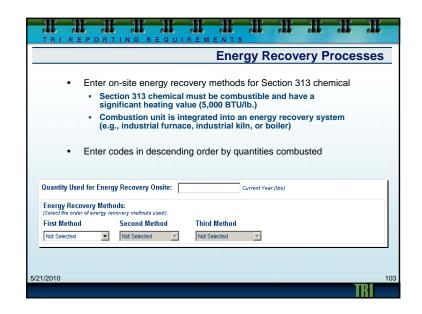


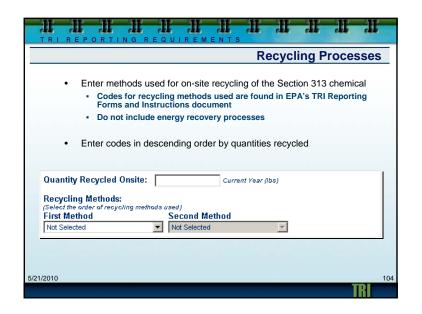


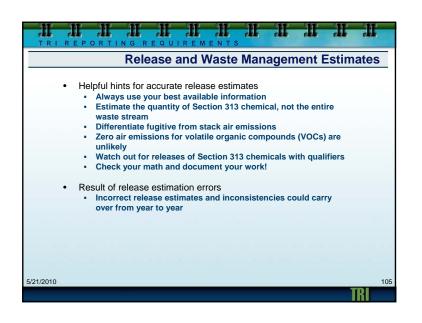


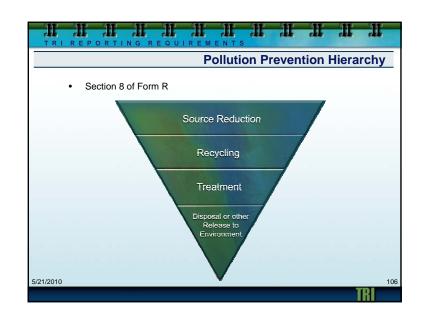


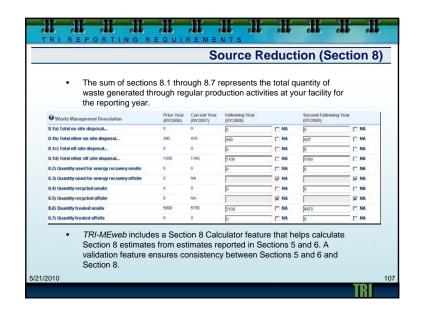












	Part II. Sections 8.1 - 8.7					
8.1a	Total on-site disposal to Class I UIC wells, RCRA & other landfills 5.4.1 + 5.5.1A + 5.5.1B - 8.8 (on-site release or disposal due to catastrophic event)					
8.1b	Total other on-site disposal or other releases 5.1, 5.2, 5.3.1, 5.3.2, 5.3.3, 5.4.2, 5.5.2, 5.5.3A, 5.5.3B, 5.5.4 – 8.8 (on-site release or disposal due to catastrophic event)					
8.1c	Total off-site disposal to Class I UIC wells, RCRA & other landfills Section 6.2, M64, M65, and M81 – 8.8 (off-site disposal due to catastrophic event)					
8.1d	Total other off-site disposal or other releases 6.1 (for metals and metal category compounds only) + 6.2 (quantities associated with M codes M10, M41, M62, M66, M67, M73, M79, M82, M90, M94, M99) – 8.8 (off-site disposal due to catastrophic event)					
8.3	Off-site energy recovery 6.2, M56 and M92 – 8.8 (off-site energy recovery due to catastrophic events)					
8.5	Off-site recycling 6.2, M20, M24, M26, M28, and M93 – 8.8 (off-site recycling due to catastrophic events)					
8.7	Off-site treatment 6.1 (excluding metals and metal category compounds), 6.2 (quantities associated with M codes M50, M54, M61, M69 M55) – 8.8 (off-site treatment due to catastrophic event)					

